

Vehicle Inspection Form

Inventory ID:

Asset Number: 32923

Fair Market Value:

Short Description:

Year 2014 Make Dodge Model 1500

VIN: 1C6RR7FT3E5351057

Title: ☒ Clean Title ☐ Salvage Title ☐ No Title
☐ Court Documents Only ☐ SF97 Form ☐ Other

Odometer: 108834 ☒ Miles ☐ Kilometers ☐ Hours Odometer Accurate? ☐ Yes ☐ No ☐ Unknown

Long Description:

This Vehicle: ☒ Starts ☐ Starts with a Boost & ☒ Runs/Drivable ☐ Engine Runs ☐ Does Not Run ☐ For Parts Only

Engine- Type: 5.7 L, V ☒ Gas ☐ Diesel Engine ☐ Propane/Natural Gas ☐ Gas/Electric Hybrid

Engine Condition: ☒ Runs ☐ Needs repair ☐ is in unknown condition

Repairs needed: Exhaust leak

This vehicle was maintained every ☐ Days ☐ Hours ☐ Miles/Kilometers

Date Removed from Service: Maintenance Records: ☐ Available ☐ Not Available For Inspection

Transmission: ☒ Automatic ☐ Manual Speed Condition: ☒ Operable ☐ Needs repair ☐ Is Unknown Condition

Repairs Needed:

Drivetrain: ☐ 2 Wheel Drive ☒ 4 Wheel Drive Condition: Works

Exterior:

Color: Gray Windows: ☒ No Cracked Glass ☐ Cracked

Minor: ☒ Dents ☒ Scratches ☒ Dings Tire Condition: OK Tread: 45mm #Flat 0 Hubcaps #4

Major Damage to: Dent RF Fender RF door RR door & RR cab

Additional Damage: small dent LF fender

Decals: ☐ None ☐ Have Been Sprayed or ☒ Have been Removed & ☒ Impressions Remain ☐ No impressions

Emergency equip: ☐ None ☐ Has been removed & ☐ There are holes in the exterior ☐ There are no holes

Interior:

Color Gray ☐ Cloth ☒ Vinyl ☐ Leather

Damage to Seats: Cracking LF seat bottom

Damage to Dash/Floor:

Radio: ☒ Stock or ☐ Brand & Model: ☐ AM ☒ AM/FM ☐ AM/FM Cassette ☐ AM/FM CD

AC Condition: ☒ Cold ☐ Unknown ☐ No AC

Air Bags: ☐ Driver's Side ☐ Dual

☒ Cruise Control ☒ Tilt Steering ☒ Remote Mirrors ☒ Climate Control

Power: ☒ Steering ☒ Windows ☒ Door Locks ☐ Seats

Additional Equipment:

Manufacturer Model Serial #

☐ Tool Box ☐ Light Bar ☐ Ladder Rack ☐ Utility Body: Brand Hitch: Type

Location of Asset:

LR, AR

Pre Scan Vehicle System Report

VEHICLE INFORMATION

VIN	1C6RR7FT3ES351057
MAKE	Ram
YEAR	2014
MODEL	1500 (4WD)
ENGINE	5.7L V8 MPI
SYSTEM	CodeScan
LICENSE PLATE	
ODOMETER	108834 mi

CODE SCAN RESULTS

Systems Analyzed: 16

- ⚠ Engine: 2
- ⚠ Transmission: 2
- ⚠ Antilock Brakes: 1
- ✅ Airbag: 0
- ⚠ Body Control Module (BCM): 2
- ⚠ Door Module - Driver (DDM): 2
- ⚠ Door Module - Passenger (PDM): 2
- ✅ Drive Train Control Module (DTCM): 0
- ⚠ Electric Power Steering (EPS): 1
- ✅ Heat Ventilation A/C (HVAC): 0
- ✅ Instrument Panel Cluster (IPC): 0
- ✅ Integrated Trailer Brake Module (ITBM): 0
- ✅ Radio (CMCM): 0
- ⚠ Radio Frequency Hub (RFH): 1
- ✅ Steering Column Control Module (SCCM): 0
- ⚠ Tire Pressure Monitor (TPM): 1
- ⚠ OBDII Codes (\$03): 2
- ✅ OBDII Permanent Codes (\$0A): 0

Engine

- P3401 | Cylinder 1 Deactivation Control Circuit
- P0198 | Engine Oil Temperature Sensor Circuit High

Transmission

- P3401 | Cylinder 1 Deactivation Control Circuit
- P0198 | Engine Oil Temperature Sensor Circuit High

Antilock Brakes

- C212A-16 | System Voltage - Circuit Voltage Below Threshold - Stored.

Body Control Module (BCM)

- B16E7-15 | License Plate Lamp Control - Circuit Short to Battery or Open - Active, Stored.
- B1707-15 | Left Reverse Lamp Control - Circuit Short to Battery or Open - Stored.

Door Module - Driver (DDM)

B210C-16 | Battery Voltage Input - Circuit Voltage Below Threshold - Stored.
B21DD-84 | System Voltage - Signal Below Allowable Range - Stored.

Door Module - Passenger (PDM)

B210C-16 | Battery Voltage Input - Circuit Voltage Below Threshold - Stored.
B21DD-84 | System Voltage - Signal Below Allowable Range - Stored.

Electric Power Steering (EPS)

C2128-00 | ECU Reset/Recovery Occurred - Stored.

Radio Frequency Hub (RFH)

B1A25-00 | Invalid Key - Stored.

Tire Pressure Monitor (TPM)

B1A25-00 | Invalid Key - Stored.

OBDII Codes (\$03)

P3401 | Cylinder 1 Deactivation/Intake Valve Control Circuit/Open
P0198 | Engine Oil Temperature Sensor "A" Circuit High

READINESS MONITORS**Tests Complete**

- ✓ Misfire
- ✓ Fuel System
- ✓ Comprehensive Component
- ✓ EGR/VVT
- ✓ Catalyst
- ✓ Evaporative System
- ✓ Oxygen Sensor
- ✓ Oxygen Sensor Heater

